

POSING AS ARTISTS.

How Good People Make Fools of Themselves at the Royal Academy.

IT'S VERY PROPER TO GO And More Proper to Appear to Know All About the Pictures.

GREAT NAMES ON THE CANVAS.

An American Woman Tells Just What There Was to Please Her.

THE WORK THAT MAKES AN IMPRESSION

(CORRESPONDENCE OF THE DISPATCH.)

LONDON, July 30.—No one who makes even the slightest pretensions to culture (when one makes pretensions to culture one always spells it with a "C") would even think of leaving London without paying a visit to the Royal Academy...

THE PRIVATE VIEW AT THE ACADEMY.

This exhibition is a part of the "season" of life. It lasts from the beginning of the month with the weather and one's health forms one of the stock subjects of polite conversation.

AMONG THE SPIRITUALISTS.

Grange-Labor Day at Lily Dale—Pleasant for Woman Suffrage—The Labor Situation as a Woman Sees It—Calamity Howlers Proud of Their Work.

Lily Dale, Aug. 4.—[Special.]—Wednesday was Grange-Labor Day and Chautauquians from all over the country were here to see the women suffragists and their sympathizers into Lily Dale.

AN URBANOMATIC DRIFTER ARRIVES.

But now came upon the scene the cause of discord, misunderstanding, jealousy and reproaches, misinterpreted retorts and secret tears, and the result was an angry rupture.

A LITTLE PARABLE.

Scrutinize the Magazine. I made the cross myself, whose weight was later laid on me.

SPARKING AT DAY AND NIGHT.

The biggest diamonds in Saratoga do not belong to any of the women who are stopping at the big hotels. They are the property of the stout woman who has a cottage on one of the streets leading up from Congress Hall.

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

WOMEN'S GIFT OF GAB.

Bessie Bramble Says History Makes Men the Greatest Talkers.

SOCRATES WAS A GREAT GOSSIP.

Clay and Webster Enjoyed Themselves Telling of Small Events.

SENATOR QUAY'S POLITICAL MOTTO

It is rather odd that the sex most distinguished for talking is most forward in disclaiming it. Letters have come to hand which assert over and over again that women have always been greatly given to talk and noted as "chroniclers of small beer, who think too little and who say too much."

HECATE'S TRICKS

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."

THE FUTURE OF ELECTRICITY.

It is to Displace the Steam Engine and Revolutionize Cooking. "Since in obtaining power from fuel by means of steam engines, upward of 90 per cent of the energy is lost in the boiler and in the pipes and in the condenser."



Illustration of a woman in a long dress, possibly related to the 'WOMEN'S GIFT OF GAB' article.

CARRIAGE ETIQUETTE.

How to Get In and Out of One and How to Care for a Guest.

A RULE FOR BEAUTIFUL HAIR.

Silk Handkerchiefs as Important as Fire Escapes in a Hotel.

EATING GREEN APPLES WITH SALT

Carriage manners are a distinct department of fashionable etiquette. How to leave and enter a carriage may seem a very simple thing to many people, but there is, nevertheless, a right and wrong way to perform these movements.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him. He cared to hear no voice but his own.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

ONE WOMAN, EVEN AS A TALKER, WAS REMARKABLE FOR HER ABILITY TO CONVERSE WITH THE MOST FAMOUS MEN OF HER DAY.

Her name was Madame de Staël. Even as a child she was remarkable for her ability to converse with the most famous men of her day. But her tongue was never a terror to Napoleon the conqueror of Europe. He could not live in peace, unless she was 120 miles away from him.

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"

TRICHOCLINAR

entire wardrobe to make a suitable fall dress. "Let up, John. There's no use talking. You got to get there a look at her—"